

ABSTRACT OF THE DISCLOSURE

A fastening component for fastening together a first component and a second component used in a plasma processing tool. The fastening component includes a first surface configured to be exposed to plasma processing performed in the plasma processing tool, and a second surface configured to contact the first component. Also included is a stem extending from the second surface and configured to at least partially protrude through the first component and the second component. The fastening component further includes a locking pin extending from at least one side of the stem and configured to contact the second component. The first surface, the second surface, the stem, and/or the locking pin are made of or coated with a material that is highly resistant to erosion resulting from plasma processing.